Claims

1. Sealing device for sealing a cable against a pipe or pipe branch wherein the sealing device comprises a tubular body which is connectable to a cable by electro-fusion at one side, characterized in that the opposite side is attachable to the pipe or pipe branch by screwing or clamping or an adapter made of plastic and connected to the opposite side by electro-fusion is attachable to the pipe or pipe branch by screwing.

2. Sealing device according to claim 1, characterized in that the opposite side is attachable to the pipe or pipe branch by electro-fusion.

3. Sealing device according to claim 1, characterized in that the inner cross-section of the side connectable to the cable is adapted to the shape of the cable.

4. Sealing device according to claim 1, characterized in that the inner diameter of the opposite side is adapted to the outer shape of the pipe or pipe branch.

5. Sealing device according to claim 1, characterized in that the sealing device is made of polyethylene, in particular high density polyethylene.

6. Sealing device according to claim 1, characterized in that the body comprises at least in sections a wire embedded in a skin layer.

7. Sealing device according to claim 6, wherein the wire consists of copper.